

Patent No. 7,116,623

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	NARUMI et al.	Patent No.	7,116,623
Issued:	October 3, 2006	Serial No.:	10/532946
Filed:	April 26, 2005	Docket No.:	10873.1687USWO
Title:	OPTICAL INFORMATION RECORDING METHOD, OPTICAL INFORMATION RECORDING DEVICE AND OPTICAL INFORMATION RECORDING MEDIUM		

CERTIFICATE OF TRANSMISSION

I hereby certify that the papers listed below are being transmitted by EFS Web to: Mail Stop Certificate of Corrections, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on May , 2007

By: 

Name: Lauren Sindt

REQUEST FOR CERTIFICATE OF CORRECTION

Attn: Certificate of Corrections Branch
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Dear Sir:

It is requested that a Certificate of Correction be issued correcting printing errors appearing in the above-identified United States patent. A copy of the text of the Certificate in the suggested form is attached.

Issuance of the Certificate of Correction would neither expand nor contract the scope of the claims, and re-examination is not required.

Please charge Deposit Account 50-3478 in the amount of \$100.00 to cover the fee for issuance of a Certificate of Correction set forth in 37 CFR 1.20(a).

Respectfully submitted,

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PATENT TRADEMARK OFFICE

Dated: May 30, 2007

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

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PATENT NO. : 7,116,623

APPLICATION NO.: 10/532946

ISSUE DATE : October 3, 2006

INVENTOR(S) : Narumi et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

First page, column 1, Line 4 of the Abstract: "for a optical" should read --for an optical--.
Column 19, line 60(claim 6): "selling" should read --setting--.
Column 20, line 22(claim 6): "liner" should read --linear--.
Column 20, line 26(claim 6): " $v_1 < v < v_2$ " should read -- $v_1 < v_0 < v_2$ --.
Column 20, line 29(claim 6): "liner" should read --linear--.
Column 20, line 45(claim 8): "en" should read --an--.
Column 20, line 50(claim 8): "limit with" should read --limit, with--.
Column 21, line 12(claim 9): "end" should read --and--.
Column 21, line 21(claim 10): "formed irradiating" should read --formed by irradiating--.
Column 22, line 4(claim 12): "more v_0 " should read --more, v_0 --.
Column 22, line 48(claim 15): "Pbt1, represents" should read --Pbt1 represents--.
Column 22, line 66(claim 16): "liner" should read --linear--.
Column 23, line 23(claim 19): "a liner velocity setting step of setting a first liner" should read --a linear velocity setting step of setting a first linear--.
Column 24, line 35(claim 24): "end" should read --and--.
Column 24, line 55(claim 24): " $v_0 < v \leq v_2$ respectively," should read $v_0 < v \leq v_2$, respectively,--.

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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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